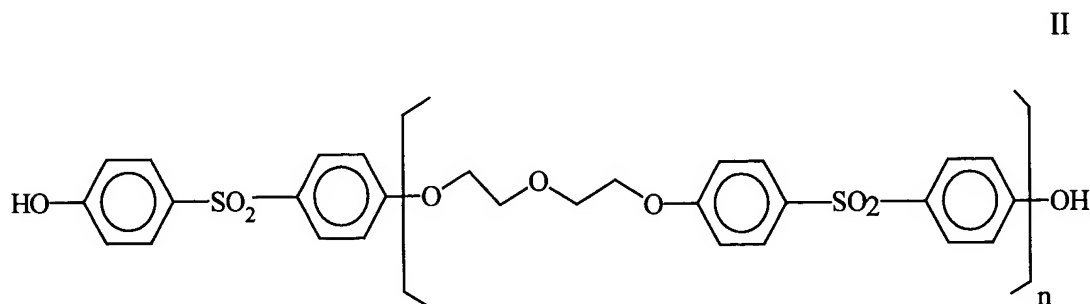


WHAT IS CLAIMED IS:

1. A thermally-responsive record material comprising a support having provided thereon a color-forming composition comprising chromogenic material and bis (4-hydroxy-3-allylphenyl) sulphone in combination with a compound of formula:



wherein n is an integer from about 1 to 3.

2. The thermally-responsive record material according to claim 1 wherein n is 2.
3. The thermally-responsive record material according to claim 1 wherein the compound of formula II is a blend of compounds of formula II with n averaging about 2.
4. The thermally-responsive record material according to claim 1 including in addition 4,4'-sulfonyl bisphenol.
5. The thermally-responsive record material according to claim 1 wherein the thermally-responsive record material includes in addition a topcoat selected from polyvinyl alcohol, carboxylated polyvinylalcohol, methylcellulose, ethyl cellulose, polyacrylamide, gelatin, starch, and polyvinyl pyrrolidone.
6. The thermally responsive record material according to claim 1 wherein the chromogenic material comprises a fluoran.

7. The thermally-responsive record material according to claim 1 wherein the chromogenic material comprises 3-dibutylamino-6-methyl-7-anilino fluoran.

8. The thermally-responsive record material according to claim 1 wherein the color-forming composition includes in addition a sensitizer.

9. The thermally-responsive record material according to claim 8 wherein the color-forming composition includes in addition a sensitizer selected from 1,2-diphenoxyethane, acetoacet-o-toluidine, phenyl-1-hydroxy-2-naphthoate, and p-benzyl biphenyl.

10. The thermally-responsive record material according to claim 1 wherein the thermally responsive record material includes in addition a backcoat.

11. The thermally-responsive record material according to claim 1 wherein the color-forming composition comprises one or more layers coated on the support.

12. The thermally-responsive record material according to claim 11 wherein the support is paper.

13. The thermally-responsive record material according to claim 11 wherein the chromogenic material is positioned in a separate layer from the compound of formula II.